

references	tissue	tropism regulated by	titer regulated by
Veneti et al., 2004	ovaries and testes	<i>Wolbachia</i>	host
Serbus and Sullivan, 2007	ovaries	<i>Wolbachia</i>	host
Albertson et al., 2013	CNS	<i>Wolbachia</i>	<i>Wolbachia + host</i>
Toomey et al., 2013	ovaries	<i>Wolbachia</i>	NA
Toomey, Frydman, 2014	testes	<i>Wolbachia + host</i>	NA
this study	CNS + ovaries	host	<i>Wolbachia</i>

1) Serbus, L.R., Sullivan, W., 2007. A cellular basis for Wolbachia recruitment to the host germline. PLoS Pathog 3, e190. <https://doi.org/10.1371/journal.ppat.0030190>

2) Toomey, M.E., Panaram, K., Fast, E.M., Beatty, C., Frydman, H.M., 2013. Evolutionarily conserved Wolbachia-encoded factors control pattern of stem-cell niche tropism in *Drosophila* ovaries and favor infection. Proc Natl Acad Sci U S A 110, 10788–10793. <https://doi.org/10.1073/pnas.1301524110>

3) Toomey, M.E., Frydman, H.M., 2014. Extreme divergence of Wolbachia tropism for the stem-cell-niche in the *Drosophila* testis. PLoS Pathog 10, e1004577. <https://doi.org/10.1371/journal.ppat.1004577>